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- -	Page 3,	line 10,	before "vibration" inserta, and change "means to
-			transducer;
-		line 16,	before "vibration" inserta;
		line 17,	change "means" totransducer;
		line 22,	change "means" totransducer; and
		line 28,	change "means" toexciter
	Page 4,	line 4,	delete "see Annex A" and insert therefor and
			counterpart U.S. application No. 09/233,037, filed
fü Lü			January 20, 1999 (incorporated herein by reference).
	Page 5,	line 5,	before the period insert and U.S. 08/707,012; and
		line 24,	delete "see Annex B" and insert therefor and
			counterpart U.S. application No. 09/287,109, filed
**************************************			April 7, 1999 (incorporated herein by reference).
-	Page 6,	line 14,	before the comma insert and U.S. 08/707,012
	Page 8,	line 14,	before "interactive" insertand
	Page 10,	line 19,	before the comma insert and U.S. 08/707,012
	Page 12,	line 8,	before the period insert and U.S. 08/707,012
	Page 14,	line 10,	before the period insert and U.S. 08/707,012

IN THE CLAIMS

Please cancel claims 18 and 31.

Please amend the remaining claims as follows:

1. (Amended) A loudspeaker [drive unit] assembly comprising a visual display screen, a [resonant] panel-form member positioned adjacent to the display screen and at least a portion of which is transparent and through which the display screen is visible, and at least one vibration exciting [means] transducer mounted to an edge or marginal portion of the panel-form member to cause the panel-form member [to resonate] to act as an acoustic radiator, wherein the panel-form member is adapted to be resonant when excited at audio frequencies, wherein the vibration exciting transducer is adapted to apply bending wave energy to the panel-form member to cause it to resonate to act as an acoustic radiator when resonating, and wherein one or more marginal portions of the panel-form member are clamped or restrained.

- 2. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to claim 1, wherein the whole of the resonant panel-form member is transparent.
- 3. (Amended) A loudspeaker [drive unit] <u>assembly</u> as claimed in claim 1 or claim 2, wherein the [resonant] panel-form member is of plastics.
- 4. (Amended A loudspeaker [drive unit] <u>assembly</u> as claimed in <u>claim 1 or claim 2</u> [any one of claims 1 to 3], wherein the [resonant] panel-form member is <u>selected from the group consisting</u> of polystyrene, polycarbonate, [or] glass [or] <u>and</u> a laminate of plastics and glass.
- 5. (Amended) A loudspeaker [drive unit] assembly according to claim 1 or claim 2 [any preceding claim], wherein the panel-form member is a laminate comprising a core of plastics or aerogel with skins of glass.
- 6. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 1 or claim 2</u> [any preceding claim], comprising more than one vibration exciting [means] <u>transducer</u>.

- 7. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to [any preceding claim, wherein the or each] <u>claim 1 or claim 2, comprising</u> vibration exciting [means is] <u>transducers</u> mounted <u>in pairs</u> to [an] <u>at least one</u> edge or marginal portion of the panel-form member.
- 8. (Amended) A loud peaker [drive unit] assembly according to [any preceding claim, comprising] claim 7 wherein the vibration exciting transducers are coupled directly to [exciters mounted in pairs to an edge or edges or marginal portions of] the panel-form member.
- 9. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 1 or claim 2</u> [any preceding claim], wherein the [or each] vibration exciting [means] <u>transducer</u> is coupled directly to the panel-form member.
- 10. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 1 or claim 2</u> [any preceding claim], wherein the vibration exciting [means] <u>transducer</u> is electrodynamic.
- 11. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 1 or claim 2</u> [any preceding claim], wherein the vibration exciting [means] <u>transducer</u> is inertial.
- 12. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 1 or claim 2</u> [any preceding claim], comprising <u>an</u> associated [supporting means in which the drive unit is mounted] <u>support for the loudspeaker assembly</u>.
- 13. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to claim 12, wherein the associated supporting means] <u>support</u> is a frame or chassis.
- 14. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to [claim 12 or] claim 13, wherein the resonant panel-form member is resiliently supported on the associated [supporting means] <u>support</u>.

15. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 14</u>, [any one of claims 12 to 14], wherein the [or each] vibration [exciter] <u>exciting transducer</u> is resiliently mounted in the associated [supporting means] <u>support</u>.

16. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to [any one of claims 12 to 15] <u>claim 15</u>, wherein the panel-form member is rectangular, and wherein [the] <u>a</u> resilient panel support extends along at least three adjacent edges of the panel-form member.

17. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 1 or claim 2</u> [any one of claims 1 to 9 or 12 to 16], wherein the vibration <u>exciting transducer</u> [exciter] comprises a transparent piezoelectric or electret on or in at least a part of the panel-form member.

- 19. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to [claim 18] <u>claim 1</u> or claim 2, wherein the whole periphery of the panel-form member is mechanically clamped.
- 20. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to [any preceding claim] <u>claim 1 or claim 2</u>, wherein the panel-form member is mounted in an associated cavity [defining means] or enclosure enclosing a face of the panel-form member whereby acoustic radiation from the [said] <u>enclosed</u> face is at least partly contained within the enclosure or cavity.
- Amended) A loudspeaker [drive unit] <u>assembly</u> according to claim 20, wherein the enclosure or cavity is <u>shallow in depth</u> such as to modify the modal behaviour of the panel-form member.

- 22. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 1 or claim 2</u> [any preceding claim], wherein the display screen is integral with the panel-form member.
- 23. (Amended) A loudspeaker <u>assembly</u> according to claim 22, wherein the integral display screen comprises <u>a</u> light emitting <u>surface</u> [or transmitting or reflective means].
- 24. (Amended) A loudspeaker [drive unit] assembly according to [any preceding claim] claim 1 or claim 2, wherein the panel-form member forms the external face of a visual display unit or the like.
- 25. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 1 or claim 2</u> [any preceding claim], comprising a polymer-film liquid crystal display bonded or otherwise mounted on the panel-form member.
- 26. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to <u>claim 1 or claim 2</u> [any preceding claim], wherein the resonant panel-form member has a user-accessible surface and means on or associated with the surface and responsive to user contact.
- 27. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to claim 26, [comprising pads, areas, switches or buttons] <u>wherein the user-responsive means</u> on the panel-form member [and which provide a means for] <u>allows</u> instructions or information to be entered, <u>and is selected from the group consisting of pads, areas, switches and buttons</u>.
- 28. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to claim 26 [or 27, comprising], where the user-responsive means comprises visible areas on the panel-form member, [and] delineated by printing or labelling, which [to] sense the presence or contact by a user.
- 29. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to [any one of claims 26 to 28 comprising] <u>claim 26</u>, wherein the user-responsive means comprises metallised

AG S user responsive contacts of transparent metal oxide film or thin metal film on the panelform member.

- 30. (Amended) A loudspeaker [drive unit] <u>assembly</u> according to [any one of claims 26 to 29] <u>claim 26</u>, wherein the user responsive means is positioned at the perimeter of the panel-form member.
- 32. (Amended) A display screen module comprising a loudspeaker [drive unit] assembly as claimed in [any preceding claim] claim 1 or claim 2, and a chassis or frame supporting the display screen and [resiliently] supporting the transparent panel-form member.
- 33. (Amended) A telephone receiver comprising a loudspeaker [drive unit] assembly as claimed in [any preceding] claim 1 or claim 2.
- 34. (Amended) A portable personal computer comprising a loudspeaker [drive unit] assembly as claimed in [any preceding claim] claim 1 or claim 2.
- 35. (Amended) A portable personal computer as claimed in claim 34, comprising a body having a key pad and a lid adapted to enclose the key pad and carrying a display screen, and wherein the display screen comprises [a] the loudspeaker [drive unit as claimed in any one of claims 1 to 30] assembly.

Please add the following new claims:

- --36. A loudspeaker assembly according to claim 12, wherein the vibration exciting transducer is resiliently mounted in the associated support.
- 37. A loudspeaker assembly according to claim 14, wherein the panel-form member is rectangular, and wherein a resilient panel support extends along at least three adjacent edges of the panel-form member.



- 38. A loudspeaker assembly according to claim 22, wherein the integral display screen comprises a light transmitting surface.
- 39. A loudspeaker assembly according to claim 22, wherein the integral display screen comprises a light reflective surface.--